

Laser Sensitive Screen

ABSTRACT

In one embodiment, an input device is provided. The input device has, for example, a substrate, an array of optical sensors disposed on the substrate, and an array of conductive traces disposed on the substrate. The optical sensor array includes, for example, at least a first optical sensor defining at least one row element and at least one column element. The conductive trace array includes, for example, at least a first conductive trace defining a row signal pathway and at least a second conductive trace defining a column signal pathway. The array of optical sensors generate signals on the array of conductive traces upon excitation by electromagnetic radiation.